

CURRICULUM VITAE

NAME:

Bradley Robert Pollard
Pollard Medical Legal Consulting
1415 Old Weisgarber Road, Suite 240
Knoxville, TN 37909
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EDUCATION:

Undergraduate

University of Virginia, Charlottesville, VA
August 1998 - May 2002
Bachelor of Arts in Biology, May 2002

Graduate/Professional Schools:

Emory University School of Law, Atlanta, GA
August 2002 – May 2005
Juris Doctor, May 2005

University of Tennessee Health Science Center School of Medicine
August 2005 – May 2009
Doctor of Medicine, May 2009

Internship:

Internal Medicine
VCU Medical Center, Richmond, VA
July 2009 – June 2010

Residency:

Diagnostic Radiology
VCU Medical Center, Richmond, VA
July 2010 – June 2014

Fellowship:

Interventional Radiology
VCU Medical Center
July 2014 – June 2015

BOARD CERTIFICATION:

Interventional Radiology/Diagnostic Radiology (IR/DR)

American Board of Radiology

Date of Certification: 10/02/2015

MEDICAL LICENSURE:

Tennessee

Medical Doctor

License #52558

Issued 03/09/2015

Status: Licensed

Virginia

Medicine and Surgery

License #101248124

Issued 07/23/2010

Status: Current Active

LEGAL LICENSURE

Tennessee

Law

License #025638

Issued 05/07/2010

Status: Inactive

PRACTICE/PROFESSIONAL EXPERIENCE/HOSPITAL APPOINTMENTS:

Association of University Radiologists (AUR), Knoxville, TN

Interventional Radiologist

September 2018 – Present

Methodist Medical Center

Interventional Radiologist

July 2015 – August 2018

Cumberland Medical Center

Interventional Radiologist

July 2017 – August 2018

UNIVERSITY APPOINTMENTS

Assistant Professor

Department of Radiology

University of Tennessee Medical Center

Knoxville, TN

RESEARCH

James Ronald, MD, PhD, David Bartlett, MD, Lloyd Border, MD, Jaclyn Fickert, BSc, Ron C. Gaba, MD, MS, Jason Kim, MD, Ali Kord, MD, MPH, MHA, R. Peter Lokken, MD, MPH, Meet Patel, BS, Bradley Pollard, MD, JD, Matthew T. Ramsey, MD, Hyeon Yu, MD

“Hepatobiliary Infection after Transjugular Intrahepatic Portosystemic Shunt Creation in Patients with Prior Biliary Intervention: A Multi-Institution Retrospective Study”

Journal of Vascular and Interventional Radiology, September 2024, Volume 35, Issue 9, 1323 - 1331.e3

James Ronald, MD, PhD, David Bartlett, MD, Lloyd Border, MD, Jaclyn Fickert, BSc, Ron C. Gaba, MD, MS, Jason Kim, MD, Ali Kord, MD, MPH, MHA, R. Peter Lokken, MD, MPH, Meet Patel, BS, Bradley Pollard, MD, JD, Matthew T. Ramsey, MD, Hyeon Yu, MD

“Hepatobiliary infection after Transjugular portosystemic shunt creation in patients with prior biliary intervention: a multi-institution retrospective study”

Society of Interventional Radiology. Salt Lake City, UT. March 23-28, 2024.

Dustin Osborne PhD, Gregory Minwell MD, Bradley Pollard MD, Christopher Walker MD, Shelly Acuff, Kristen Smith, Cain Green MD, Rachel Taylor MD, Christopher Stephens MD.

“Insights into handling and delivery of Y-90 radioembolization therapies”

Frontiers in Nuclear Medicine, 21 March 2023. Section of Radionuclide Therapy. Volume 3, 2023.

Cain Green MD, Christopher Stephens MD, Shelly Acuff, Gregory Minwell MD, Bradley Pollard MD, D. Christopher Walker MD, Dustin Osborne, PhD.

“Overestimation of Y-90 lung shunt fraction by Tc99m-MAA scans, preliminary results”

Presented at the Society of Interventional Radiology; 2020 March 28 - April 2; Seattle, WA.

Dustin Osborne PhD, Shelley Acuff, Cain Green MD, Rachel Taylor MD, Christopher Walker MD, Gregory Minwell MD, Bradley Pollard MD and Christopher Stephens MD.

“Assessment of Free Yttrium-90 Circulation During Radioembolization Procedures.”

Journal of Nuclear Medicine May 2020, 61 (supplement 1) 1015.

Smadar Bogardus MD, Alex Cavalea MD, Bradley Pollard MD, Lou Smith MD.

“Management of Extrapleural Hematoma after Intercostal Artery Embolization”

Presented at the Society of Critical Care Medicine; 2022; held virtually.

Dustin Osborne PhD, Gregory Minwell MD, Bradley Pollard MD, Christopher Walker MD, Shelly Acuff, Kristen Smith, Christopher Stephens MD.

“Distribution of Post-Infusion Free Y-90 In Radioembolization Therapies”

Journal of Nuclear Medicine Jun 2022, 63 (supplement 2) 3036.